L Number	Hits	Search Text	DB	Time stamp
1	16413	"L1" with "L2" and @pd<19980101	USPAT	2003/01/07 11:51
2	188	•	USPAT	2003/01/07
3	0		USPAT	2003/01/07
4	0	0pd<19980101 and 701/\$.ccls.   "L1" with "L2" with cache and	USPAT	11:51 2003/01/07
5	27		USPAT	11:52 2003/01/07
6	3	Opd<19990101 and 710/\$.ccls.   register with bridge with multiprocessor	USPAT	12:38   2003/01/07
7	3	register with bridge with multiprocessor	USPAT	12:39   2003/01/07
8	30	and @ad<19991110 register with bridge with lock and	USPAT	12:48 2003/01/07
9	19	@ad<19991110 register with bridge with lock and	USPAT	12:48 2003/01/07
		@ad<19991110 and 710/\$.ccls.		13:20 2003/01/07
10	1	("3979726").PN.	USPAT	13:20
11	1	("4774625").PN.	USPAT	2003/01/07
_	394	@ad<19981005	USPAT	2003/01/06 11:01
-	57	@ad<19981005	USPAT	2003/01/06 12:04
-	247	(packet with (flag or bit) with (continue or completion)) and @ad<19981005	USPAT	2003/01/06 13:04
-	10		USPAT	2003/01/06 14:21
_	6	and @ad<19981005 (packet with (alternative adj2 (meaning	USPAT	2003/01/06
_	175	or information))) and @ad<19981005	USPAT	14:24 2003/01/06
	1,3	(meaning or information))) and [@ad<19981005	ODINI	14:26
-	406		USPAT	2003/01/06 14:26
	22	710/\$.ccls.	USPAT	2003/01/06
-	23	packet with (((alternative or second) adj2 (meaning or information))) and	USPAI	17:02
-	0	@ad<19981005 and 710/\$.ccls. packet with (alternative adj2 meaning)	USPAT	2003/01/06
		and @ad<19981005 and (710/\$.ccls. or 709/\$.ccls. or 370/\$.ccls.)		16:42
-	95	circuit adj board with (design or layout) and @ad<19981005 and (710/\$.ccls. or	USPAT	2003/01/06 16:46
_	147	709/\$.ccls. or 370/\$.ccls.) packet with (((alternative or second)	USPAT	2003/01/06
		adj2 (meaning or information))) and @ad<19981005 and (710/\$.ccls. or		17:05
_	2	709/\$.ccls. or 370/\$.ccls.) packet with (((alternative) adj2 (meaning	USPAT	2003/01/06
		or information))) and @ad<19981005 and (710/\$.ccls. or 709/\$.ccls. or		17:52
_	2	370/\$.ccls.) packet same (save adj3 bit) and	USPAT	2003/01/06
		@ad<19981005 and (710/\$.ccls. or 709/\$.ccls. or 370/\$.ccls.)		17:55
-	0	packet same (eliminate adj3 bit) and @ad<19981005 and (710/\$.ccls. or	USPAT	2003/01/06 18:04
_	6	709/\$.ccls. or 370/\$.ccls.) protocol same ((eliminate or save) adj3	USPAT	2003/01/06
		bit) and @ad<19981005 and (710/\$.ccls. or	ODENI	22:17
_	2034	709/\$.ccls. or 370/\$.ccls.) pin adj grid adj array	USPAT	2003/01/06
-	261	(pin adj grid adj array) with (circuit	USPAT	22:17 2003/01/06
		adj (board or layout)) and @ad<20000225		22:27

Search History 1/7/03 1:24:18 PM Page 1

_	269	(pin adj grid adj array) with (circuit adj (board or layout)) and @ad<20000225	USPAT	2003/01/06 22:27
	230	and plurality plurality and (pin adj grid adj array)	USPAT	2003/01/06
	250	with (circuit adj (board or layout)) and @ad<20000225		22:27
-	269	plurality and (pin adj grid adj array)	USPAT	2003/01/06
		with (circuit adj (board or layout)) and @ad<20000225		22:33
-	44	plurality with (pin adj grid adj array) with (circuit adj (board or layout)) and	USPAT	2003/01/06
		@ad<20000225	IICDAM.	2002/01/07
-	1	("3845474").PN.	USPAT	2003/01/07 08:27
-	0	selectively adj reset adj cache	USPAT	2003/01/07
-	0	flush adj selective adj3 cache	USPAT	2003/01/07
-	0	update adj selective adj3 cache	USPAT	2003/01/07 00:01
-	` о	clear adj selective adj3 cache	USPAT	2003/01/07
-	0	clear adj selective adj3 cache	USPAT	2003/01/07
-	8	clear same selective same cache	USPAT	2003/01/07
-	42	(clear or flush or update) same selective	USPAT	2003/01/07 01:37
_	0	schedule same (clear or flush or update)	USPAT	2003/01/07
-	69	same selective same cache schedule same (clear or flush or update) same cache	USPAT	2003/01/07
-	1	("5325503").PN.	USPAT	2003/01/07
_	1	snoop with push with cache adj coherency	USPAT	2003/01/07 01:10
-	3	push with cache adj coherency	USPAT	2003/01/07 01:10
-	681	(clear or flush or update) same cache same complete	USPAT	2003/01/07 01:37
-	81	(clear or flush or update) same cache same finish	USPAT	2003/01/07 02:13
_	1	("3979726").PN.	USPAT	2003/01/07 02:19
-	154	system adj controller with computing	USPAT	2003/01/07 02:20
-	4	north adj bridge with computing	USPAT	2003/01/07 02:22
_	1	("5761450").PN.	USPAT	2003/01/07
_	22	djikstra	USPAT	2003/01/07
-	0	djikstra same switch	USPAT	2003/01/07 03:21
-	0	djikstra with switch	USPAT	2003/01/07
_	13	djikstra and switch	USPAT	2003/01/07 03:21
-	2	channel adj controller with history	USPAT	2003/01/07 08:45
-	18	channel adj controller with cache	USPAT	2003/01/07 10:36
_	1	("5325503").PN.	USPAT	2003/01/07 11:50

ومدد المستده